

ABSTRACT

The present invention relates to a multi-contact type relay in which power is supplied to a load through a BCM (Body Control Module) in accordance with a switching signal from an integration switch, and two coils provided in a relay are selectively activated in accordance with a switching signal from the BCM, so that a fixed contact unit operates based on various contact types in accordance with a movement of a switching part. Therefore, it is possible to fabricate a product as a module, thus resulting in cost reduction and a lightness of a product fabricated thereof.

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